ANTI DEFECTION LAW

We work to improve ourselves that means work is directly proportional to improvement. Work = constant times improvement. The constant is our education or knowledge or acquired skill. Thus the laws of motion shows that no education or knowledge or skill is possible from any college or university. Work alone leads us to the real knowledge or education or skill. This shows that a person who graduated with a home science can be the greatest mathematician and a mathematician who did PhD will be complete disaster if doesn't work. In this context consider the anti-defection law. Has it really improved any one's life in India, or has it really helped to stop defection.

Means the act of parliament must be proportional to the wellbeing of citizens. That means act of parliament is directly proportional to wellbeing of citizen, so act of parliament = constant times wellbeing of citizens. This constant is the GDP per capita of the country. Higher is better. And slowly GDP of successful nations indeed go up. But that never happened since defection happens and the extra added expense of lengthy litigation in courts costs our own tax payers money .thus the anti-defection = constant times wellbeing of the citizens. This time however the constant is (-) . This gives rise to a simple harmonic motion as per the Newtonian mechanics. The wellbeing never happens ever. The continues disaster is the result from one to another like a lurching wave. A simple harmonic wave of disaster.

So what is the solution? If you remove all perk privilege salary pension and free housing, health mobility down to all and tax the elected bodies and government servants, then most will by default defect to resign. Only the free goodies and perk and privilege has kept them sticking to the chair forever. This is the only solution. Along with that the reservation issues too will disappear. Once the attraction of government jobs disappears, the quota reservation and protest will disappear too. The steady march towards a successful nation will be ushered.